## Claim Amendments

Please amend the claims as follows.

Claims 1-16 (canceled)

17. (currently amended) A surface acoustic wave (SAW) device sealed at the wafer level, the device comprising:

an active area to be protected;

an electrical contact area; and

- a lithographically-formed structure sealing at least the active area and leaving at least a portion of the electrical contact area exposed.
- wherein the lithographically-formed structure comprises a seal coating deposited over a sacrificial material, said sacrificial material being subsequently removed by etching.
- 18. (original) The device of claim 17, wherein the lithographically-formed structure comprises a glassy material.
- 19. (original) The device of claim 17, wherein the SAW device is fabricated on a substrate from a group of substrates consisting of lithium tantalate, lithium niobate, and quartz.
- 20. (currently amended) A lithographically-fabricated surface acoustic wave (SAW) device, the SAW device comprising:

means for carrying a surface acoustic wave; and

- a wafer-level means for sealing the means for carrying the surface acoustic wave,
- wherein said wafer-level means for sealing comprises a seal coating deposited over a sacrificial material, said sacrificial material being subsequently removed by etching.

- 21. (previously presented) The SAW device of claim 20, wherein the means for carrying the surface acoustic wave comprises a transducer structure.
- 22. (previously presented) The SAW device of claim 21, wherein the transducer structure comprises aluminum pattered into interdigitated electrode fingers.
- 23. (previously presented) The SAW device of claim 20, wherein the wafer-level means for sealing comprises a lithographically-formed structure sealing at least the means for carrying.
- 24. (previously presented) The SAW device of claim 23, further comprising electrical contact areas coupled to the means for carrying, and wherein the wafer-level means for sealing leaves exposed at least a portion of the electrical contact areas.
- 25. (previously presented) The device of claim 17, wherein the lithographically-formed structure comprises a material of a thickness so as to be impermeable to undesired contaminants.
- 26. (previously presented) The device of claim 17, wherein the lithographically-formed structure comprises silicon dioxide.
- 27. (previously presented) The device of claim 17, wherein the lithographically-formed structure comprises silicon nitride.
- 28. (previously presented) The device of claim 17, wherein the lithographically-formed structure comprises a metal.
- 29. (previously presented) The device of claim 18, wherein the glassy material comprises a spin-on-glass.

- 30. (previously presented) The device of claim 18, wherein the glassy material comprises a sputtered glass.
- 31. (previously presented) The device of claim 17, wherein the SAW device is fabricated on a lithium tantalate substrate.
- 32. (previously presented) The device of claim 17, wherein the SAW device is fabricated on a lithium niobate substrate.
- 33. (previously presented) The device of claim 17, wherein the SAW device is fabricated on a quartz substrate.